COMMITTEE MINUTES for ADMINISTRATION AND REGULATION APPROPRIATIONS SUBCOMMITTEE

Date:	January 24, 20	008	Place: Room 19			
Convened:	1/24/2008 10:05 AM	Recessed:	Reconv	ened:	Adjourned:	1/24/2008 11:15 AM
Present:	Senators Danielson-CH, Appel-VC, Hahn-RM, Stewart Representatives Hunter-CH, Kelley-VC, Alons-RM, Drake, Gaskill, M., Jochum, Kressig, Wiencek, Worthan					
Absent:	Senator Hartsuch					
Excused:	None					
The Administration and Regulation Appropriations Subcommittee was called to order at 10:05 a.m. on January 24, 2008.						
Roll was	taken and	quorum was pres	sent.			
Department of Administrative Services Director Mollie Anderson appeared before the committee to present four issues of concern. The DAS appropriations for general operations of the director's office, the utilities budget, the I/3 distribution system, and the new I/3 Human Resources payroll system.						
Anderson requested $80,000$ dollars less than the previous year for general operations of the director's office, and assured the committee the 3.8 million dollars allotted for the utilities budget should be adequate.						
Anderson also requested an additional 1 million dollars from the general fund for expenses relating to the $\rm I/3$ system, and 427,000 dollars for costs associated with implementation of the new payroll system.						
	DAS langua	said that while age does not suf				
Gary Kendall, Director of the Governor's Office of Drug Control Policy, also appeared before the committee to address the program's budget.						
Kendall said the program's 1.4 million dollar budget is essential for sufficient operation. Since 2004, the amount of cocaine and methamphetamines seized through the program equals approximately 14.1 million dollars, according to estimated street values.						
Chairman Danielson requested the ODCP explore policies regarding legal use of the seized money to fund the program.						
Senator Kelley moved to adjourn the meeting at 11:15 a.m.						
Senator Jeff	Danielson					
Joe Winn, Co	ommittee Secre	etary				